

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A security device comprising:  
a surface relief microstructure which, in response to incident radiation, replays a hologram viewable within a viewing zone, the hologram comprising:  
at least a first holographic image element in an image plane spaced from the surface of the microstructure, the device exhibiting at least one further image in a plane spaced from said image plane of the first holographic image element, wherein  
the spacing between the first holographic image element image plane and the plane of the at least one further image is such that, on tilting the device through a maximum viewing angle of  $45^\circ$ , the first holographic image element exhibits an apparent rate of movement relative to the at least one further image, the rate of movement being at least 6mm per radian of tilt, and the product of the rate of movement and an included angle of the viewing zone defining a distance at least 18% of a dimension of the device in the parallax direction.
2. (Previously Presented) A device according to claim 1, wherein the at least one further image is substantially spatially invariant relative to the device.
3. (Previously Presented) A device according to claim 2, wherein movement of the first holographic image element causes the first holographic image element to overlap the at least one further image.
4. (Previously Presented) A device according to claim 2, wherein the at least one further image is non-holographic.
5. (Previously Presented) A device according to claim 1, wherein the hologram defines at least one second holographic image elements.

6. (Previously Presented) A device according to claim 1, wherein the plane of the at least one further image is substantially coincident with the plane of the surface relief microstructure.

7. (Previously Presented) A device according to claim 5, wherein the at least one first holographic image element and the at least one second holographic image element are formed in planes respectively in front of and behind the plane of the surface relief microstructure.

8. (Previously Presented) A device according to claim 1, wherein the surface relief microstructure replays at least one of the first holographic image element and the second holographic element into a set of discrete, angularly spaced subsidiary viewing zones.

9. (Previously Presented) A device according to claim 8, wherein the at least one of the first holographic image element and the second holographic image element is not visible in spaces between the subsidiary viewing zones.

10. (Previously Presented) A device according to claim 8, wherein the subsidiary viewing zones are substantially equally spaced apart.

11. (Previously Presented) A device according to claim 9, wherein the viewing zones and the spaces between the viewing zones have substantially the same angular extent.

12. (Previously Presented) A device according to claim 1, wherein at least one of the first holographic image element and the second holographic image element have a dimension of at least 3mm in the parallax direction.

13. (Previously Presented) A device according to claim 1, wherein at least one of the holographic image elements exhibits a color variation as it moves.

14. (Previously Presented) A device according to claim 1, wherein the first holographic image element defines a symbol.

15. (Previously Presented) A device according to claim 1, wherein the at least one further image defines a symbol.

16. (Previously Presented) A device according to claim 14, wherein the symbol comprises a shape having a visual meaning, association or resonance with an observer.

17. (Previously Presented) A device according to claim 1, wherein the first holographic image and the at least one further image are movable in relation to each other to form a recognizable symbol.

18. (Previously Presented) A device according to claim 1, wherein the product of the rate of movement and the included angle of the viewing zone define a distance of at least 18.6% of the dimension of the device in the parallax direction.

19. (Previously Presented) A device according to claim 1, wherein the included angle of the viewing zone is no greater than 1 radian and the size of the device in the parallax direction is less than 5 times an interplane distance.

20. (Previously Presented) An article carrying a security device according to claim 1.

21. (Previously Presented) An article according to claim 20, wherein the article comprises paper.

22. (Previously Presented) An article according to claim 20, wherein the article comprises a banknote.

23. (Previously Presented) An article according to claim 20, wherein the article is selected from the group consisting of a check, voucher, certificate of authenticity, stamp, brand protection article and fiscal stamp.